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APR 0 4 2006

Atty. Dkt. No. 10011675-1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Riou et al.

Title:

PRINTING SYSTEM

Appl. No.:

10/698,511

Filing Date:

10/31/2003

Examiner:

Fidler, Shelby Lee

Art Unit:

2861

DECLARATION UNDER 37 C.F.R. 1.131

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

We, Michel A. Riou, David B. Larson, Martin G. Rockwell and David R. Christmann, state and declare that:

- Each of us are the inventors of at least one of originally filed Claims 1
 through 39 of U.S. Patent Application Serial No. 10/698,511, filed on October 31,
 2003, and entitled "Printing System."
- 2. We understand that in an Office Action dated January 10, 2006, each of Claims 1-5, 7-26, and 30-39 was rejected as being unpatentable based at least in part on the use of U.S. Patent 6,659,587 to Berg et al.
- 3. We understand, based on the information provided on the front page of <u>Berg et al.</u>, that <u>Berg et al.</u> was filed in the United States on December 19, 2001.

- 4. Prior to December 19, 2001, we conceived in the United States the invention described in Claims 1-5, 7-26, and 30-39 of the above-referenced Application as evidenced by the attached Exhibits A-E referenced herein.
- 6. Exhibit A is a redacted copy of an invention disclosure by Michel A.
 Riou and David B. Larson which was written and dated prior to December 19, 2001.
 Exhibit A generally describes an ink emissions condenser and collection system for an inkjet printer.
- 7. Exhibit B is a redacted copy of an invention disclosure by Michel A.

 Riou, David B. Larson and Martin G. Rockwell which was written and dated prior to

 December 19, 2001. Exhibit B generally describes an inkjet emissions condensate

 collection and storage system for using sealed containers.
- 8. Exhibit C is a redacted copy of an invention disclosure by Michel A.

 Riou, David B. Larson and Martin G. Rockwell which was written and dated prior to

 December 19, 2001. Exhibit C generally describes an inkjet emissions/vapor

 condenser using a fluid heat exchanger.
- 9. Exhibit D is a redacted copy of an invention disclosure by Michel A.
 Riou and David B. Larson which was written and dated prior to December 19, 2001.
 Exhibit D generally describes an inkjet emissions/vapor condenser using a thermal electric module.
- 10. Exhibit E is a redacted copy of an invention disclosure by Michel A.

 Riou, David B. Larson and David R. Christmann which was written and dated prior to

 December 19, 2001. Exhibit E generally describes an inkjet emissions condensate

 collection and system allowing water evaporation to reduce storage volume.

throwledge are true, and that all statements made herein of our own knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: 27-May-06	By: Michel A. Ric	ū
Date:	By: David B. Larso	on.
Date:	By: Martin G. Rockw	ell
Çate:	By: David R. Christma	ກຄ

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Atty. Dkt. No. 10011675-1

knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date:	Bv:	
		Michel A. Riou
Date: 10 MAZEL ZVOC	Ву:	David B. Larson
Date:	Ву:	Martin G. Rockwell
Date:	Ву:	David R. Christmann

knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date:		Ву:	
			Michel A. Riou
Date: _		Ву:	Lippovid Killarson
Date:	15 March 2006	Ву:	Martin G. Rockwell
Date:		Ву:	Wattin 9. Rookweii
Date.		ъу	David R. Christmann

knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date:	Ву:	
	Mich	nel A. Riou
Date:	Ву:	
	David	B. Larson
Date:	Ву:	
	Martin G	. Rockwell
Dale: 10 Mar 2006	By: David R. Christs David R. C.	<u>'</u>
	David R. C	hristmann